

AMENDMENTS TO THE TITLE:

Please amend the title as follows:

METHODS FOR PRODUCING A PELLET FROM A FIBER-FILLED RESIN
COMPOSITION AND INJECTION-MOLDED PRODUCTS THEREOF ~~PELLET WITH~~
~~LENGTH OF FIBROUS FILLER CONTROLLED~~

AMENDMENT TO THE SPECIFICATION:

Please amend the paragraph on page 4, lines 1-4 as follows:

the fibrous filler (B) and a remaining amount (1-x) of the resin (A) are supplied through a side-feed port provided backward in an extrusion direction from the main feed port so that a weight ratio of $x/(1-x)$ ~~is becomes~~ 50/50 to 10/90% ~~by weight~~.

Please amend the ultimate paragraph on page 13, line 20 bridging page 14, line 2 as follows:

According to the present invention, a part (x) of the resin (A) is supplied through the main feed port of the extruder, and the fibrous filler (B) and the remaining amount (1-x) of the resin (A) are supplied through the side-feed port provided downstream backward in the extrusion direction from the main feed port in such a manner that the weight ratio $x/(1-x)$ is 50/50-10/90, preferably 40/60-15/85.

Please amend Table 1 appearing on page 26 as noted below:

Table 1 (feeding method, composition, and extrusion conditions)

	Addition amount from main feed port 1 (% by weight)	Addition amount from side-feed port 3 (% by weight)	Resin weight ratio $x/(1-x)$	Rotation rate $x/(1-x)$ (rpm)	Throughput rate (kg/h)
Resin	Lubricant	Resin	GF		
Example 1	29.7	0.3	30	49.7/50.3	290
Example 2	19.7	0.3	40	33/67	290
Example 3	9.7	0.3	50	16.2/83.7	290
Example 4	19.7	0.3	50	24.6/75.4	290
Comparative Example 1	34.7	0.3	25	40	58.1/41.9
Comparative Example 2	44.7	0.3	25	30	55.9/44.1
Comparative Example 3	59.7	0.3	0	40	—
Comparative Example 4	59.7% by weight of resin, 0.3% by weight of a lubricant, and 40% by weight of GF were added through the main feed port 1.			290	290
					250